

ABSTRACT OF THE DISCLOSURE

Disclosed is a quasi-T shaped catheter for chemotherapy for liver malignancies. Using the quasi-T shaped catheter can provide a dual chemotherapeutic effect on liver malignancies. One limb of the quasi-T shaped catheter is inserted into the common hepatic artery to provide a trans-arterial chemotherapeutic effect and the other limb is inserted into superior pancreaticoduodenal arteries, which returns to the portal vein to provide a trans-portal chemotherapeutic effect. The quasi-T shaped catheter allows fewer portals and catheters to be used so that the medical cost can be lowered; the quasi-T shaped catheter also requires fewer portals to be embedded so that the patient's suffering can be reduced.